

BOBROV, Ye.G.; BONDARTSEV, A.S.; BORISOVA, A.G.; VASIL'KOV, B.P.;
VASIL'CHENKO, I.T.; GOLUBKOVA, V.F.; GRUDZINSKAYA, I.A.;
YEGOROVA, T.V.; ZINOVA, A.D.; IVANINA, L.I.; LEONOVA, T.G.;
MATSENKO, A.Ye.; PIDOTTI, O.I.; POBEDIMOVA, Ye.G.; POLYAKOV,
P.P.; POYARKOVA, A.I.; SAVICH, V.P.; SIN'KOVA, G.M.; SMIRNOVA,
Z.N.; SMOL'YANINOVA, L.A.; FEDOROV, A.I.; KHARADZE, A.L.;
TSVELEV, N.N.; SHISHKIN, B.K. [deceased]; PEN'KOVA, G.A., red.;
BARANOVA, L.G., tekhn. red.; FRIDMAN, Z.L., tekhn. red.

[Botanical atlas] Botanicheskii atlas. Moskva, Sel'khozizdat,
1963. 501 p. (MIRA 16:12)

1. Chlen-korrespondent AN SSSR (for Shishkin).
(Botany—Atlases)

KORONKEVICH, V.P.; GOLUBKOVA, V.P.

Interference method for determining the parallelism of large
gauge blocks. Izv. tekhn. no. 5:5-7 My '61. (MIRA 14:5)
(Interferometry)

KORONKEVICH, V.P.; GOLUEKOVA, V.P.

New method for determining the nonparallelism of gauge blocks.
Izm.tekh. no.4:7-8 Ap '62. (MIRA 15:4)
(Gauges—Testing)

GOLUBKOVA, V.P.; KORONKEVICH, V.P.; PREYSMAN, O.R.; FINKEL'SHTEYN, Ye.I.

Device for checking lever-mechanical heads and microindicators.
Trudy inst.Kom.stand.,mer i izm.prib no.47:159-166 '61. (MIRA 15:12)

1. Novosibirskiy gosudarstvennyy institut mor i izmeritel'nykh
priborov.

(Measuring instruments—Testing)

GOLUBKOVA, V.P.; KCHONKEVICH, V.P.; FINKEL'SHTEIN, Y.I.

New interferometer for measuring gauges blocks. Izv. tekhn. no. 8:14-16
Ag. '64. (MIRA 17:12)

ГОЛУБКОВА, В.Ф.

Investigating the nonparallelism of large gauge blocks. Izv. tekhn.
no.6:9-10 Ja '65. (MIRA 18:8)

L 10300-66 FBD/ENT(1)/EEG(k)-2/T/ENP(k)/ENA(m)-2/ENA(h) SCTB/LJP(c)
 ACC. NR.: AP6000028 SOURCE CODE: UR/0115/65/000/010/0001/0003

AUTHOR: Golubkova, V. P.; Koronkevich, V. P.

ORG: None

TITLE: Laser application in the measurement of the nonparallelism of large gage blocks

SOURCE: Izmeritel'naya tekhnika, no. 10, 1965, 1-3

TOPIC TAGS: laser application, laser beam, interferometer, measuring instrument

ABSTRACT: The authors perform measurements of the nonparallelism of large gage blocks in an interferometer, exposed to a laser beam. A schematic diagram of the device is given (Fig. 1). The device consists of an interferometer with the gage block under study, a laser, and an optic system to regulate the operation of the laser. All measurements were performed on the large horizontal interferometer of VNIIM.¹⁴ Some of the results are tabulated (Table 1), and show that there are no systematic errors in the measurements. It is concluded that the study performed shows that nonstabilized one-type oscillation laser may be used for the

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UDC: 621. 375. 9:531. 714.2

ACC. NR.: AP6000028

precise determination of the position of two surfaces. Orig. art. has, 2 figures and 1 table.

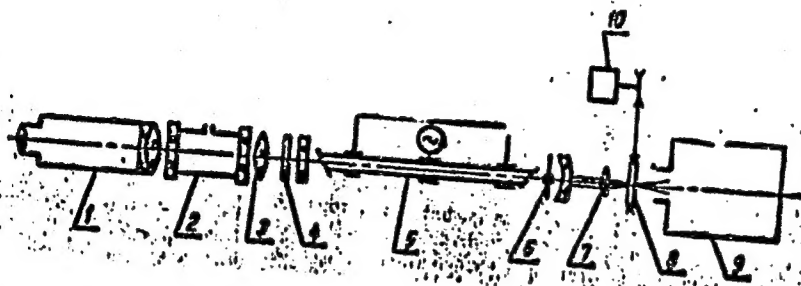


Fig. 1. Laser measuring device. 1-viewing instrument; 2-Fabry-Perot etalon; 3-lens; 4-plate; 5-laser tube; 6-diaphragm; 7-capacitor; 8-mat finish plate; 9-interferometer; 10-motor

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TABLE 1

Gage block, mm	Deviation from the parallel, micron	
	control measurements	laser measurements
1000	0.17	0.17
800	0.18	0.20
600	0.04	0.06

SUB CODE: 13, 20 / SUBM DATE: None / ORIG REF: 005 / OTH REF: 004

Card 3/3

SUBJ.: GOLUBKOVA, Ye.; DOB: 1918, 6; BIRTH PL: U.

Increasing the production of goods for agriculture. Most
from 1 third, average, to 1/2 to 2/3. (MIRA 11:7)

1. Mashal'nik moyerovskiy (for Leningrad) ya mestnoy promyshlennosti, g. Leningradskiy (for Leningrad). 2. Mashal'nik tekhnicheskoy shkola Yuzovskogo oblastnogo (for Leningrad). 3. Sovetskoye tekhnicheskoye uchilishche (for Leningrad) ya mestnoy promyshlennosti, g. Leningradskiy (for Leningrad). 4. Glavnyy inzhener Chernigovskogo oblastnogo (for Leningrad).
(English translation very rough)

GOLUBEKOVA, Ye. A.

V. A. Golubekova

Rapid control for toxic compounds. G. A. Blach,
J. A. GOLUBEKOVA, and I. M. KUMAR. *Industrie
Liquor, T.M.P.S.S.*, 1980, 8, No. 4, 20-3; *Chem. Zvest.*,
1980, 121, 1073-4; *Rev. G. A. Acad.*, 1980, 27, 618.
Examples are given of spot analysis for determining
Capax, dihydroquinidine, diaminobenzene
alcohol-alpha-naphthylamine, phenyl-beta-naphthyl-
amine, and zinc oxide in compounds. An account
is given of the identification of synthetic rubbers
prepared with sodium as a catalyst, chloroacetic acid,
and polymers of vinyl chloride. 612

GOLUBKOVA, YE. A.

29091-Primenenie Kapel'nogo Analiza Dlya Kontrolya Komponentov Resinovykh Smesey
Soobshch Z. Zavodskaya Laboratoriya, 1949, No. 9, s. 1034-38

SO: Letopis' Zhurnal'nykh Statey, Vol. 39, Moskva, 1949

GOLUBKOVA, YE. A., KUL'BERG, L. M., I BLOKH, G. A.

GOLUBKOVA, YE. A.

G. A. BLOKH and E. A. GOLUBKOVA

"The Reaction of Vulcanizing and Accelerating Agents," 10 pages. Unclass. Russian
mo. per. Leg. Prom., No. 7, 1952, pp 25-27

GOLUBKOVA, YE. A.

USSR/Chemistry - Rubber, Vulcanization 21 Sep 52

"The Reaction Between Elemental Sulfur and Mercaptobenzothiazole (Captax)," G. A. Blokh, Ye. A. Golubkova and G. P. Miklukhin, Inst of Phys Chem imeni L. V. Pisarzhevskiy, Acad Sci Ukrainian SSR and Kiev Technol Inst of Light Industry

DAN SSSR, Vol 86, No 3, pp 569-571

It was experimentally confirmed, by studying the exchange between mercaptobenzothiazole and radioactive sulfur, that intermediate compounds, which later decompose, form by the reaction of mercaptobenzothiazole with elemental sulfur. The 247T12

Mechanism of this reaction is still not known.
Presented by Acad P. A. Rebindar 4 Aug 52

247T12

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GOIUBKOVA, Ye.S., inzhener

Early loading of reinforced concrete for precast prestressed
elements. Avt.dor.17 no.3:20-22 N-D'54. (MLRA 8:10)
(Precast concrete)

SHILINA, Anna Lukinichna; GOLUBKOVA, Ye.S., redakter; MAL'KOVA, N.V.,
tekhnicheskii redaktor.

[Reinforced concrete] Zhelezobeton. Izd-vo 2-oe. Moskva,
Nauchno-tekhn. izd-vo avtotransp. litery, 1955. 46 p. (MLRA 9:5)
(Reinforced concrete)

GOLUBKOVA, Ye.S., redaktor; KOGAN, F.L., tekhnicheskiy redaktor.

[Planning and building precast reinforced concrete bridges]
Proektirovaniye i stroitel'stvo zheleznobetonnykh sbornyykh mostov ;
sbornik statei. Moskva, Nauchno-tekhn.izd-vo avtotransp.lit-ry,
1955. 102 p. (MLRA 8:8)
(Bridge construction) (Precast concrete construction)

KALASHNIKOV, Nikolay Andreyevich; TUMAS, Yevgeniy Viktorovich; GOLUBKOVA,
Ye.S., redaktor; MAL'KOVA, N.V., tekhnicheskij redaktor

[Tables and graphs for the calculation of plates for automobile
bridge runways] Tablitsy i grafiki dlia rascheta plit proesszhei
chasti mostov na avtomobil'nuiu nagruzku. Moskva, Nauchno-tekhn.
izd-vo avtotransp.lit-ry, 1956. 36 p. (MLRA 9:11)
(Bridges)

KIRILLOV, Vyacheslav Sergeyevich, kandidat tekhnicheskikh nauk; GOLUBKOVA,
Ye.S., redaktor; MAL'KOVA, N.V., tekhnicheskiiy redaktor

[Prestressed metal structures in foreign countries] Predvaritel'no
napriazhennyye metallicheskie konstruktsii za rubezhom. Moskva,
Nauchno-tekhn. izd-vo avtotransp. lit-ry, 1956. 39 p. (MLRA 10:2)
(Bridges, Iron and steel)

SATALKIN, Aleksey Vasil'yevich; doktor tekhnicheskikh nauk; SENCHENKO, Boris Aleksandrovich, kandidat tekhnicheskikh nauk; GOLUBKOVA, Ye.S., redaktor; GALAKTIONOVA, Ye.N., tekhnicheskii redaktor

[Concrete and reinforced concrete bridge structures subjected to early loads] Rannes nagruzhenie batona i zhelezobetona v mostostroenii. Moskva, Nauchno-tekhn. izd-vo avtotransp. lit-ry, 1956. 215 p. (MIRA 10:4)
(Bridges, Concrete)

GOLUBKOVA, Ye.S.

POLIVANOV, Nikolay Ivanovich, dotsent, kandidat tekhnicheskikh nauk;

~~GOLUBKOVA, Ye.S.~~, redaktor; GALAKTIONOVA, Ye.N., tekhnicheskii
redaktor

[Reinforced concrete bridges for automobile roads; designs and
calculations] Zhelezobetonnye mosty na avtomobil'nykh dorogakh;
proektirovanie i raschet. Moskva, Nauchno-tekhn. izd-vo avtotransp.
lit-ry, 1956. 623 p. (MIRA 10:3)

(Bridges, Concrete)

SOLOVYEV, Aleksandr Dmitriyevich, dots. kand.tekhn.nauk; GOLUBKOVA, Ye.S.,
red.; KOGAN, P.L., tekhn.red.

[Manual on connecting lines of a road to points of triangulation
and polygonometry] Posobie po privyazke trassy dorogi k punktam
triangulyatsii i poligonometrii. Moskva, Nauchno-tekhn.izd-vo
avtotransp. lit-ry, 1957. 48 p. (MIRA 11:4)
(Roads--Surveying)

50/2600A, 1955

GIBSEMAN, Yevgeniy Yevgen'yevich, doktor tekhn.nauk, zasluzhennyy deyatel'
nauki i tekhniki RSFSR; GOLUBKOVA, Ye.S., red.; KOGAN, F.L., tekhn.red.

[The Fifth International Congress on Bridge and Structural Engineering]
V Mezhdunarodnyi kongress po mostam i konstruktsiiam. Moskva,
Nauchno-tekhn.izd-vo avtotransp.lit-ry, 1957. 50 p. (MIRA 10:12)
(Bridges--Congresses)

GIBSHMAN, Yevgeniy Yevgen'yevich, prof., doktor tekhn.nauk, zaslushenny
deyatel' nauki i tekhniki RSFSR; GOLUBKOVA, Ye.I., red.; KOGAN,
F.I., tekhn.red.

[Fifth International Congress on Bridge and Structural Engineering]
Piatyi Mezhdunarodnyi kongress po mostam i konstruktsiam. Moskva,
Nauchno-tekhn.isd-vo avtotransp.lit-ry, 1957. 51 p. (MIRA 12:10)
(Bridges) (Building, Iron and steel)

BOLEBKOV, Ye.S.

VOLKOV, Anatoliy Fedorovich; *BOLEBKOV, Ye.S.*, redaktor; GALAKTIONOVA, Ye.N.,
tekhnicheskiy redaktor.

[Building prestressed concrete bridges in Czechoslovakia] Opyt
stroitel'stva predvaritel'no napriazhennykh zhelezobetonnykh mostov
v Chekhoslovakii. Moskva, Nauchno-tekhn.izd-vo avtotransp.lit-ry,
1957. 60 p. (MIRA 10:11)

(Czechoslovakia--Bridges, Concrete)

ГОЛУБОВ, Ye.S.

SKOPICH, V.M., kandidat tekhnicheskikh nauk; GIBSHMAN, Ye.Ye., zasluzhen-
nyy deyatel' nauki i tekhniki RSFSR, professor, redaktor; GOLOBKOVA,
Ye.S., redaktor; GALANTIONOVA, Ye.N., tekhnicheskii redaktor

[Highway bridges made of prestressed reinforced concrete] Avtodorozh-
nye mosty iz napriazhenno-armirovannogo betona. Pod red. E.N. Gibshma-
na. Moskva, Nauchno-tekhn. izd-vo avtotransp. lit-ry, 1957. 311 p.
(Bridges, Concrete) (MLRA 10:4)

Golubkov Ye. S.

GIBSHMAN, Yevgeniy Yevgen'yevich, prof. doktor tekhn.nauk, zaslužennyy
deyatel' nauki i tekhniki RSFSR; GOLUBKOVA, Ye.S., red.;
GALAKTIONOVA, Ye.N., tekhn.red.

[Bridges] Mosty. Moskva, Nauchno-tekhn.izd-vo avtotransp. lit-ry,
1957. 490 p. (MIRA 11:2)
(Bridges)

GOLUBEKOVA, Yevgeniya Stepanovna; IYEVLEVA, T.A., red.; GALAKTIONOVA, Ye.N.,
tekhn. red.

[Reinforced concrete bridges] Zhelezobetonnye mosty. Moskva,
Nauchno-tekhn. ind-vo avtotransp. lit-ry, 1958. 74 p. (MIRA 11:10)
(Bridges, Concrete)

GOLUBKOVA, Ye. S.,

SARSATSEKIH, Prokhor Ignat'yevich; GOLUBKOVA, Ye. S., red.; LAKHMAN, F. Ye.,
tekhn. red.

[Handbook for roadside landscaping] Spravochnoe rukovodstvo po
ozeleneniiu avtomobil'nykh dorog. Izd. 2., perer. Moskva, Nauchno-
tekhn. izd-vo avtotransp. lit-ry, 1958. 115 p.
(Roadside improvement)

ANDREYEV, Oleg Vladimirovich, kand.tekhn.nauk; YAROSLAVTSEV, Igor'
Arkad'yevich, kand.tekhn.nauk; GOLUBKOVA, Ye.S., red.; LAKHMAN,
F.Ye., tekhn.red.

[Protection of bridges against washout] Zashchita mostovykh
perekhodov ot razmyva. Moskva, Nauchno-tekhn.izd-vo M-va avto-
mobil'nogo transp. i shosseinykh dorog RSFSR, 1959. 145 p.
(MIRA 12:4)

(Bridges--Repairing) (Rivers--Regulation)

GIBSHMAN, Yevgeniy Yevgeniyevich, prof., doktor tekhn. nauk, zasluzhennyy deyatel' nauki i tekhniki RSFSR; GOLUBKOVA, Ye.S., red.;
NIKOLAYEVA, L.N., tekhn. red.

[International Congress on Bridge and Structural Engineering] VI
Mezhdunarodnyi kongress po mostam i konstruktsiiam. Moskva,
Nauchno-tekhn. izd-vo M-va avtomobil'nogo transp. i shosseinykh
dorog RSFSR, 1961. 62 p. (MIRA 14:8)
(Bridge construction—Congresses)

IVANOVA, Yelena Konstantinovna, kand. tekhn. nauk; GOLUBKOVA, Ye.S.,
red.; DONSKAYA, G.D., tekhn. red.

[Modern wooden bridges on highways in the U.S.A.] Sovremen-
nye dereviannye mosty na avtomobil'nykh dorogakh SShA. Mo-
skva, Nauchno-tekhn. izd-vo M-va avtomobil'nogo transp. i
shosseinykh dorog. RSFSR, 1961. 34 p. (MIRA 15:3)
(United States--Bridges, Wooden)

ZAMAKHAYEV, Mitrofan Semenovitch, dots., kand. tekhn. nauk: GOLUBKOVA,
Ye.S., red.; BODANCOVA, A.P., tekhn. red.

[Decreasing longitudinal inclines on highway curves with small
radius] Ushchenie prodol'nykh uklonov na krivyykh malykh radiusov
avtomobil'nykh dorog. Moskva, Avtotransizdat, 1962. 26 p.
(MIRA 15:11)

(Roads--Design)

MESHCHERYAKOV, Leonid Ivanovich; GOLUBEKOVA, Ye.S., red.; BODANOVA,
A.P., tekhn. red.

[Rubber bridge seats and hinges] Rezinovye opornye chasti i
sharniry v mostakh. Moskva, Avtotransizdat, 1963. 80 p.
(MIRA 16:6)

(rubber goods)

(Bridges--Design and construction)

ULITSKIY, Boris Yefimovich, doktor tekhn. nauk; GIBSHMAN, Ye.Ye.,
doktor tekhn. nauk, ~~prof.~~, ~~nauch.~~ deyatel' nauki i tekhniki
RSFSR, retsenzent; GOLUEKOVA, Ye.S., red.; BODANOVA, A.P.,
tekhn. red.

[Three-dimensional calculation of coreless bridge spans]
Prostranstvennyi raschet bezdiafragmennyykh proletnykh stro-
enii mostov. Moskva, Avtotransizdat, 1963. 204 p.

(MIRA 16:7)

(Bridges--Design and construction)

GIBSHMAN, Yevgeniy Yevgen'yevich, inzh.; GIBSHMAN, Mikhail
Yevgen'yevich, dots.; DRUGANOVA, A.B., inzh., retsenzents;
GOLUEKOVA, Ye.S., red.; GALAKTIONOVA, Ye.N., tekhn. red.

[Theory and calculations of prestressed concrete bridges]
Teoriia i raschet predvaritel'no napriazhennykh zhelezo-
betonnykh mostov. Moskva, Avtotransizdat, 1963. 396 p.
(MIRA 16:5)

(Bridges, Concrete--Design and construction)

POLIVANOV, Nikolay Ivanovich, doktor tekhn. nauk, prof.;
GOLUBKOVA, Ye.S., red.; GRONDA, V.I., red.

[New systems of automobile and city reinforced concrete
bridges] Novye sistemy avtodorozhnykh i gorodskikh zhe-
lezobetonnykh mostov. Moskva, Rosvuzizdat, 1963. 48 p.
(MIRA 17:5)

GIBSHMAN, Yevgeniy Yevgen'yevich, prof., doktor tekhn.nauk, zasl.
deyatel' nauki i tekhniki RSFSR; GOLUBKOVA, Ye.S., red.;
GORYACHKINA, R.A., tekhn. red.

[New developments in the construction of reinforced-
concrete bridges] Novoe v stroitel'stve zhelezobetonnykh
mostov; konferentsiia po zhelezobetonnyim mostam v Smolenitse.
Moskva, Avtotransizdat, 1963. 49 p. (MIRA 16:10)
(Bridges, Concrete)

KRYL'TSOV, Yevgeniy Ivanovich, kand. tekhn. nauk; POPOV, Oleg
Aleksandrovich, inzh.; GOLUBKOVA, Ye.S., red.; BODANOVA,
A.P., tekhn. red.

[Reinforced-concrete bridges abroad] Zhelezobetonnye mosty
za rubezhom. Moskva, Avtotransizdat, 1963. 233 p.
(MIRA 16:12)

(Bridges, Concrete)

NAZARENKO, Boris Pavlovich, dots., kand. tekhn. nauk; KHAZAN,
I.A., red.; GOLUBKOVA, Ye.S., red.

[Reinforced concrete bridges] Zhelezobetonnye mosty.
Moskva, Transport, 1964. 427 p. (MIRA 17:12)

GIBSMAN, Yevgeniy Yevgen'yevich, zasl. do: atol' nauki i tekhniki
RSFSR, prof., doktor tekhn. nauk; KLYUCHAREV, V.A., prof.,
retsenzent; ROSSIYSKIY, V.A., prof., retsenzent;
GOLUBKOVA, Ye.S., red.

[Design of wooden bridges] Proektirovanie dereviannykh
mostov. Moskva, Transport, 1965. 327 p. (MIRA 18:3)

AKSEL'ROD, Isay Solomonovich; AFAN'AS'YEV, Mikhail Aleksandrovich;
VEYNBLAT, Boris Markovich; GITMAN, Mark Borisovich, kand.
tekhn. nauk; DUBROVSKIY, Aleksandr Ivanovich; KAMENTSEV,
Vladimir Petrovich; KAMINSKIY, Boris Aleksandrovich, kand.
tekhn. nauk; KOLOKOLOV, Nikolay Mikhaylovich; EPSHTEYN,
Anatoliy Mordukhovich, prof.; KIRILLOV, V.S., kand. tekhn.
nauk, red.; GOLUBKOVA, Ye.S., red.

[Road engineer's manual; the construction of bridges and
culverts] Spravochnik inzhenera-dorozhnika; stroitel'stvo
mostov i trub. Moskva, Transport, 1965. 735 p.
(MIRA 18:7)

KOVALEVSKAYA, I.L.; EPSHTEYN-LITVAK, R.V.; DMITRIYEVA-RAVIKOVICH, Ye.M.;
 KURNOSOVA, N.A.; SHCHEGLOVA, Ye.S.; FERDINAND, Ya.M.;
 KHMNIK, S.R.; MAKHLINOVSKIY, L.P.; PETROVA, S.S.;
 GOLUBOVA, Ye.Ye.; GONCHAROVA, Z.I.; SARMANEYEV, A.P.;
 SIZINTSEVA, V.P.; Prinimali uchastiye: MEDYUKHA, G.A.;
 OSOKINA, L.A.; RACHKOVSKAYA, Yu.K.; OSOVTSEVA, O.I.;
 DEDUSENKO, A.I.; KOVALEVA, P.S.; KARASHEVICH, V.P.;
 CHEBOTAREVICH, N.D.; CHIGIR', T.R.; SKUL'SKAYA, S.D.;
 KECHETZHIYEV, B.A.; DEMINA, A.S.; ZUS'MAN, R.T.; YESAKOV, P.I.;
 SYSOYEVA, Z.A.; ZINOV'YEVA, I.S.; FAL'CHEVSKAYA, A.A.;
 DENISOVA, B.D.; TIMOFEEVA, R.G.; SYRKASOVA, A.V.;
 LYANTSMAN, S.G.

Reactivity and immunological and epidemiological effectiveness
 of alcoholic typhoid and paratyphoid fever vaccines in school
 children. Zhur. mikrobiol., epid. i immun. 33 no.7:72-77
 J1 '62. (MIRA 17:1)

1. Iz Moskovskogo, Rostovskogo, Omskogo institutov epidemio-
 logii i mikrobiologii, Stavropol'skogo instituta vaksin i
 syvorotok i Ministerstva zdravookhraneniya RSFSR. 2. Rostovskiy
 institut epidemiologii i mikrobiologii (for Kovaleva).
3. Stavropol'skiy institut vaksin i syvorotok (for Sysoyeva).
4. Kuybyshevskiy institut epidemiologii i mikrobiologii (for
 Zinov'yeva). 5. Saratovskaya gorodskaya sanitarno-epidemiolo-
 gicheskaya stantsiya (for Lyantsman).

DRAKIN, S.I.; GOLUBKOVA, Yu.K.

Electrodifussion in dilute solutions of lead and mercury in metallic potassium. Zhur. fiz. khim. 34 no.4:866-871 Ap '60. (MIRA 14:5)

1. Khimiko-tekhnologicheskii institut imeni D.I. Mendeleeva, Moskva.
(Diffusion) (Lead) (Mercury) (Potassium)

GOLUBKOVA, ^Yu. M.

Golubkova, Iu. M. New Data Concerning the Radioactivity of the Minerals in the
Kirghiz Mountain Range. Za Nedra Srednei Azii, Tashkent, No. 7, 1935, pp. 123-124.

GOLUBKOVA, Yu.M.

~~SECRET~~
Sodium chloride stalactites. Trudy SAGU no.21:3-6 '50.(MLRA 9:5)
(Rock salt) (Stalactites)

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UKLONSKIY, A.S.; GOLUBKOVA, Yu.M.; ISLAMOV, O.I.

Trends in the research of the Department of Geology of the Tashkent
State University. Nauch. trudy TashGU no 249. Geol. nauki no.21:3-15
'64. (MIRA 18:5)

RUFANOV, I.G., prof.; GOVOROVICH, Ye.A.; GOLUBLEVA-D'YACHENKO, G.M.;
BASHLAY, A.G.

Nonspecific immunological body reactivity in antibiotic
treatment of purulent infections. Probl. gemat. i perel.
krovi 8 no.12:27-30 D '63. (MIRA 17:9)

1. Iz laboratorii po klinicheskoy aprobatsii novykh antibiotikov
(zav.- prof. I.G. Rufanov) i Moskovskoy gorodskoy stantsii
perelivaniya krovi (nauchnyy rukovoditel' - prof. D.N. Belen'kiy).
2. Deyatvitel'nyy chlen AMN SSSR (for Rufanov).

GOLUBNICHAYA, V.Ya., aspirant; SMETNEV, S.I., akademik.

Raising chicks for meat in cages and on deep litter by feeding them
dry feeds [with summary in English]. Izv. TSKHA no.1:167-172 '62.
(MIRA 15:6)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni Lenina
(for Smetnev).

(Poultry)

GOLUBNICHAYA, V. Ya.

"The Raising of Meat Chickens in Cages and on Deep Bedding
Using Various Types of Fodder in the Conditions of Saratovskaya Oblast";

dissertation for the degree of Candidate of Agricultural Sciences
(awarded by the Timiryazev Agricultural Academy, 1962)

(Izvestiya Timiryazevskoy Sel'skokhozyaystvennoy Akademii, Moscow, No. 2,
1963, pp 232-236)

STENANKOV, Aleksandr Antonovich; GOLUBNICHII, I.S., redaktor; VORONIN, K.P.,
tekhnicheskiiy redaktor

[Fundamental problems in the economics of hydroelectric power]

Osnovnye voprosy ekonomiki gidroenergetiki. Moskva, Gos. energ.

izd-vo, 1956. 359 p.

(MLA 9:8)

(Hydroelectric power)

SOV/3-58-12-17/43

AUTHOR: Golubnichiy, I.S., Doctor of Economic Sciences; Professor

TITLE: Printed Lectures - a Good Aid (Pechatnyye lektsii - khorosh-eye posobiye)

PERIODICAL: Vestnik vysshey shkoly, 1958, Nr 12, pp 53 - 54 (USSR)

ABSTRACT: The normal organization of the schooling process in a correspondence vuz depends greatly on how timely the student has been supplied with the programs, text of lectures, methodical aids, and on their quality. The author emphasizes the initiative displayed in this respect by the chairs themselves. He states that printed lectures as a training aid for correspondence vuzes have a definite advantage over textbooks; they contain more up-to-date material. The author defines the science of political economy as an ideological subject. He explains how the printed lectures are composed

Card 1/2

SOV/3-58-12-17/43

Printed Lectures - a Good Aid

and edited, mentioning the names of Candidate of Economic Science, Docent I.M. Potapov, Candidate of Economic Science, Docent B.D. Lazarev, Docent A.F. Shalin and Instructor I.L. Kupchenko.

ASSOCIATION: Vsesoyuznyy zaochnyy energeticheskiy institut (All-Union Power Engineering Correspondence Institute.)

Card 2/2

KHODZHAYEV, A.M., otv. red.; GOLUBNICHIIY, I.S., red.; PODGALO, A.S.,
red.; SETYUKOV, I.M., red.; SEMENKOV, V.N., red.; ROTOVA, R.S.,
red.; STOLYAROVA, M.T., tekhn. red.

[Course of lectures on economics] Kurs lektsii po politiche-
skoi ekonomii. Moskva, Gos. izd-vo "Vysshaya shkola."

Book 1. 1962. 626 p. (MIRA 15:3)

(Economics—Study and teaching)

POGREBINSKIY, A.P., prof.; BOBOVICH, I.M., dots.; AVDAKOV, Yu.K., dots.; PAZHITNOVA, T.K., dots.; CHUNTULOV, V.T., dots.; POLYANSKIY, F.Ya., prof.; FRIDBERG, L.Ya., dots.; DOROSHENKO, V.V., dots.; TALYBEKOV, S.Ye., prof.; FADEYEV, A.V., prof.; AMINOV, A.M., prof.; BOROVOY, S.Ya., prof.; KONYAYEV, A.I., dots.; SHEMYAKIN, I.N., prof.; PONYATOVSKAYA, N.P., dots.; SARYCHEV, V.G., dots.; GOLUBNICHIIY, I.S., prof.; VOSKRESENSKAYA, T., md.; NEZNAKOV, V., mlad. red.; MOSKVINA, R., tekhn. red.

[Economic history of the U.S.S.R.] Ekonomicheskaya istoriya SSSR. Moskva, Sotsekgiz, 1963. 509 p. (MIRA 17:2)

GOLUBNICHIIY, L.P.

Interior gutters with open outlets. Vod. i san. tekhn. no. 9:14-16
S '58. (MIRA 11:10)

(Gutters)

^{P.}
GOLUBNICHY, L., inzh.

Welded gutter funnel designed by the Moscow Institute of Urban
Civil Engineers. Na stroi. Mosk. 2 no.5:25-26 My '59.

(MIRA 13:1)

(Gutters)

^p
GOLUBNICHIIY, L. A insh.

~~Gutters~~ for flat and sloping roofs. Zhil.stroi. no.9:18-19
'59. (MIRA 13:1)

(Roofs) (Gutters)

GOLUBNICHY, L.P., inzh.

Interior or exterior gutters? Gor. khoz. Mosk. 33 no.5:18-19
My '59. (MIRA 12:7)

(Gutters)

AGEYEV, Mikhail Vasil'yevich; GOLUBNICHIIY, I.S., prof., doktor
ekon.nauk, red.; PASKIN, I., red.izd-va; MAKHYCHEVA, Ye.,
red.izd-va; POPOVA, M., tekhn.red.

[Victory of collective farming in Mordovia] Pobeda kol'khozno-
stroia v Mordovskoi ASSR. Pod red. I.S.Golubnichego. Saransk,
Mordovskoe knizhnoe izd-vo, 1960. 413 p.

(MIRA 14:2)

(Mordovia--Collective farms)

BUDNIK, G.I., kand.ekon.nauk; AVDAKOV, Yu.K., dotsent, kand.ekon.nauk;
 SARYCHEV, V.G., kand.ekon.nauk; PREOBRAZHENSKIY, A.A., kand.
 istor.nauk; AVDAKOV, Yu.K., dotsent, kand.ekon.nauk; POLYANSKIY,
 P.Ye., prof., doktor istor.nauk; ZUTIS, Ya.Ya. [Zutis, J.];
 GULANYAN, Kh.G., prof., doktor ekon.nauk; GULANYAN, Kh.G., prof.,
 doktor ekon.nauk; KONYAYEV, A.I., dotsent, kand.ekon.nauk;
 KHROMOV, P.A., prof., doktor ekon.nauk; SHALASHILIN, I.Ye., dotsent,
 kand.ekon.nauk; SHENYAKIN, I.N., dotsent, kand.ekon.nauk; POORE-
 BINSKIY, A.P., prof., doktor ekon.nauk; ORLOV, B.P., dotsent, kand.
 ekon.nauk; TYUSHEV, V.A., kand.ekon.nauk; BALASHOVA, A.V., kand.
 ekon.nauk; MOZHIN, V.P., kand.ekon.nauk; MINDAROV, A.T., dotsent,
 kand.ekon.nauk; SHIGALIN, G.I., prof., doktor ekon.nauk; GOLUBNI-
CHIY, I.S., prof., doktor ekon.nauk; VOSKRESENSKAYA, T., red.;
 BAKOVETSKIY, O., mladshiy red.; MOSKVINA, R., tekhn.red.

[History of the national economy of the U.S.S.R.; lecture course]
 Istoriia narodnogo khoziaistva SSSR; kurs lektsii. Moskva, Izd-vo
 sotsial'no-ekon.lit-ry, 1960. 662 p. (MIRA 13:5)

1. Deystvitel'nyy chlen AN Latvyskoy SSR (for Zutis).
 (Russia--Economic conditions)

GOLUBNICHY, L.P., insh.

Rated loads on the interior gutter system can be increased.
Prom.stroi. 8 no.7:50-54 '60. (MIRA 13:7)

1. Moskovskiy ordena Trudovogo Znameni inzhenerno-stroitel'nyy
institut.

(Cutters)

GOLUBNICHIIY, L.P., inzh.

Calculating the capacity of interior drain systems. Gor.khoz.Mosk.
35 no.7:33-35 J1 '61. (MIRA 14:7)
(Drainage, House)

ARTYNOVA, Ye.G., kand. tekhn. nauk; GOLJENICHIIY, I.P., kand. tekhn. nauk

Thermal regime of gutter spout funnels. Vod. i san. tekhn. no.3:
12-14 '64 (MIRA 18:2)

GOLUBNICHIIY, N.T., inzh.

Operational defects of the NPA-64 pump mounted on the E-153
excavator and its replacement by the NSh-608 pump. Stroi. i
dor. mash. 10 no.2:18-19 F '65. (MIRA 18:3)

ACC NR: AP6013492

UR/0120/66/000/002/0049/0050

AUTHOR: Golubnichiy, P.I.; Yakovlev, V.I.

ORG: Physical Institute, AN SSSR, Moscow (Fizicheskiy institut AN SSSR)

TITLE: A study of gas mixtures for the filling of spark chambers

SOURCE: Pribery i tekhnika eksperimenta, no.2, 1966, 49-50

TOPIC TAGS: cosmic ray, ~~cosmic ray~~, spark chamber, spark chamber ~~gas mixture~~

ABSTRACT: Mixtures of He - Xe; He - Ar; and Ar - Xe gases were studied for use in cosmic ray spark chambers controlled by a cosmic ray telescope. The telescope counters were arranged to activate trajectories passing in the uniform field region of the chamber. Chamber counting characteristics, and the high voltage impulse amplitude assuring 95% registration (puncture voltage) were recorded for various gas proportions. The Ar + Xe mixtures showed a sharp voltage drop at 95% Ar + 5% Xe. This was explained as the effect of additional ionization from metastable Ar - metastable Xe atom collisions and confirmed by the finding of a similar drop in 95% Ne + 5% He gas mixture, especially studied for this purpose. Of the gases investigated, Ne had the least puncture potential. The addition of 5% He to Ne drops the potential about 20%. For economy, the 25% Ne + 75% He mixture can be defended as it has the same puncture potential as pure Ne. However its effectiveness for cosmic ray bursts registration should be studied. Orig. art. has 3 figures.

SUB CODE: 18

SUBM DATE: 15Mar65

ORIG REF: 003

OTH REF: 001

Card 1/1

UDC: 539.1.072

GOINICHIT, S

1/5
724.1
.36

1. VOPROSY O VOZNIKNOVENII ZERNOVYKH KRIZISOV V SSSR (ON THE OCCURENCE OF GRAIN CRISES IN THE USSR) NYUKHEN, 1956. 122 P. GRAPH, TABLES (ISSLEDOVANIYA I MATERIALY, SER. 2 (ROTATSIONYE IZD.) NO.52) AT HEAD OF TITLE: INSTITUT PO IZUCHENIYU ISTORII I KUL'TURY SSSR. SUMMARIES IN ENGLISH, GERMAN AND FRENCH. BIBLIOGRAPHY: P. 94-96.

724.1 N/5
632.8 N/5
4-5/724.1 N/5

AVS

GOLUBNICHYY, N.T., inzh.

Operating NPA-64 and NSh-60V hydraulic pumps mounted on E-153
excavators. Mekh. stroi. 20 no.9:30 S '63. (MIRA 16:10)

(Pumping machinery)

KONTOROVICH, Z.L.; BANIN, A.P.; GOLUBNICHY, V.A.

Depreciation standard for overall repairs of petroleum products
pipelines. Transp. i khran. nefti i nefteprod. no. 3:31-37 '64.
(MIRA 17:5)

1. Glavnoye upravleniye po transportu i srazheniyu nef'tyu i
nefteproduktami RSFSR.

PROKOF'YEVA, M. T. and GOLUBNICHY, V. P.

"Aerogenic method of vaccination against poultry cholera."

Veterinariya, Vol. 37, No. 2, 1960, p. 35

(PROKOF'YEVA, M. T.) - Dr. Veterinary Sci.

(GOLUBNICHY, V. P.) - Aspirant Ukr. Sci. Res. Exptl. Vet. Inst.

GOLUBNICHIIY, V. P.

Cand Vet Sci - (diss) " Aerogenic method of immunization against
bird plagues using vaccine made from B₁ strain." Khar'kov, 1961

14 pp; (Ministry of Agriculture USSR, Khar'kov Zooveterinary Inst);
225 copies; free; (KL, 7-61 sup, 254)

GOLUBNICHIIY, Yu.A., inzh.

Certain problems concerning the calculation of the operating
characteristics of heaters with electric heating elements.
Nauch. zap. KHIMSKH Fak. elek. sel'khoz. 1 no.10:23-32 '58.
(MIRA 16:7)

(Electric heating)

GOLUBNITSKIY, K., inzh.

Regulations for working with mercury. Okh. truda i sots. strakh.
no.6:67-68 Je '59. (MIRA 12:10)
(Chemical industries--Hygienic aspects)

TSESARSKAYA, S.I., kandidat meditsinskikh nauk; KAMENETSKAYA, E.A.,
kandidat meditsinskikh nauk; GOLUBOCHANSEKAYA, E.M.

Efficacy of BCG vaccination of children. Probl.tub. no.4:27-30 J1-Ag
'53. (MLRA 6:11)

1. Iz Nauchno-issledovatel'skogo instituta tuberkuleza v Odessa
(direktor - kandidat meditsinskikh nauk M.A.Brusnikin).
(BCG) (Tuberculosis--Preventive inoculation)

GOLUBOCHANSKAYA, S. Ya., GASUL'R Ya., i ZAL'TSBERG S. Ya.

22048 Golubochanskaya, S. Ya., Gasul'R. Ya., i Zal'tsberg, M.G. Flyuorografiya v rannem
Vyyavlenii. Tuberkuleza u deley. - V ogl. Z-y avt. E.M. Golubochanskaya.
Uchen. Zapiski Nauch-issled. in-ta tuberkuleza v Odesse, Ch. 1, 1948, s. 45-48.

SO: Letopis' Zhurnal'nykh Statey, No. 29, Moskva, 1949.

GOLUBOCIC, Vasilije B.; VITOROVIC, Olga; SAPER, Radomir P.

Copper determined with perimidine. Glas Hem dr 25-26 no.8/10:535-537 '60/'61.

1. Faculty of Technology, Chemical Technical Institute, Beograd,

GOLUBOTSOVA, R.B.

Nature of the chemical compound in the system Ti-Si. Dokl.
AN SSSR 137 no.4:859-861 Ap '61. (MIRA 14:3)

1. Institut metallurgii im. A. A. Baykova AN SSSR, Predstavleno
akademikom. I. I. Chernyayevym.
(Titanium silicide)

GOLUBOV, A.

Method of determination requirements of medical cadres. Cesk. zdravot.
5 no.11:651-663 Nov 57.
(PUBLIC HEALTH,
personnel in Czech. (Cz))

I 18461-66 EWT(d)/EWT(m)/EWP(f)/T WE
ACC NR: AP6006392

SOURCE CODE: UR/0413/66/000/002/0139/0139

INVENTOR: Colubov, A. I.

ORG: none

TITLE: A diesel atomizer. Class 46, No. 178238

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 2, 1966, 139

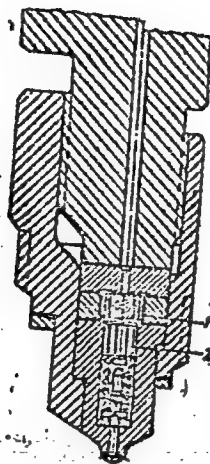
TOPIC TAGS: diesel engine, fuel injection, fuel nozzle

ABSTRACT: This Author's Certificate introduces: 1. A diesel atomizer containing a sprayer with a spring return gate valve of the counterflow type. The spray process is improved by making the gate valve in the form of a disc with calibrated apertures for fuel feed. The total cross section of these apertures is no less than twice the cross section of the spray apertures in the atomizer and approximately 1/30-1/60 of the total cross section of the channel. 2. A modification of this atomizer in which sealing is improved by providing concentric packing belts on the saddle or surface of the valve. 3. A modification of this vaporizer which has a push rod with a spherical thrust block between the spring and the gate valve to prevent shifting of the channel.

Card 1/2

UDC: 621.43.038.3

L 13461-66
ACC NR: AP6006392



1 - gate valve; 2 - push rod with spherical thrust block.

SUB CODE: 21,13/ SUBM DATE: 16Dec64

Card 2/2
YC

GOLUBOV, A.P.

A high title. Put' i put. khoz. 7 no.6:12 '63. (MIRA 16:7)

1. Stantsiya Katyd'ved', Severnoy dorogi.
(Railroads—Employees)
(Socialist competition)

GOLDEVOV, A. S., LISOVITSKIY, A. P., MEVE, Ye. B., ALOKHIN, A. I.

Clinical Indications of Activity of Little-Developed Forms of Intra-thoracic Tuberculosis.

VOYENNO-MEDITSINSKIY ZHURNAL (MILITARY MEDICAL JOURNAL), No 12, 1954. p.39

GOLUBOV, B.I.

Summability of sequences by Toeplitz's methods. Vest. Mosk. un.
Ser. 1: Mat., mekh. 17 no.1:30-37 Ja-F '62. (MIRA 15:1)

1. Kafedra teorii funktsiy i funktsional'nogo analiza Moskovskogo
universiteta.

(Sequences (Mathematics))

GOLUBOV, E.I.

Fourier series of continuous functions according to Haar's system. Dokl. AN SSSR 156 no. 2:247-250 My '64. (MIRA 17:7)

1. Moskovskiy gosudarstvennyy universitet imeni Lomonosova.
Predstavleno akademikom A.N.Kolmogorovym.

GOIUBOV, B.I. (Moskva)

Summability of sequences. Izv. vys. ucheb. zav.; mat. no. 4:47-55
164. (MIRA 17:9)

GOLUBOV, B.I.

Fourier series of continuous functions according to Haar's system.
Izv. AN SSSR. Ser. mat. 28 no.6:1271-1296 N-D '64.

(MIRA 18:2)

1. GOLUBOV, B.N.
2. USSR (600)
4. Cutting Machines
7. Power-driven combined press and cutter unit. Eng., *Biul.stroi.tekh.* 10 no. 8, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

GOLUBOV, B.N., inzhener.

~~Hand press-shears S-228.~~ Biul.stroi.tekh. 10 no.11:15 Je '53. (MLRA 6:8)

1. Trest Promventilyatsiya.

(Shears (Machine-tools))

GOLUBOV, B. V.

Raschet" i ustroistvo obolochek" upravlaemykh" aerostatov. Sostavil" po R. Bazenakhu B. V. Golubov". S.- Peterburg", 1913. 116 p., diags.

Title tr.: Design and arrangement of the covering of a controllable aerostat.

TL662.E6G6

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955.

GOLUBOV, G.B., inzh.

Automation of continuous transportation. Izv.vys.ucheb. zav.;
gor. zhur. no.5:101-107 1960. (MIRA 14:3)

1. Sverdlovskiy gornyy institut imeni V. V. Vakhrusheva. Rekomendovana kafedroy obshchey elektrotekhniki.
(Automatic control) (Conveying machinery)

ARSHINSKIY, V.M.; BAGAUTINOV, G.A.; BESPALOV, M.V.; GASPAROVICH, P.I.;
GOLOMIDOV, I.N.; GOLUBOV, G.B.; GRIN, L.T.; ZEL'SKIY, S.A.;
IL'INYKH, A.F.; KOZIN, V.Z.; KRYUKOV, V.P.; KULAKOV, S.N.;
LUKAS, V.A.; MINEYEV, V.A.; PETROV, Yu.S.; PIRUSHKO, M.G.;
PROKOF'YEV, Ye.V.; REBETS, B.A.; STARTSEV, N.V.; TROP, A.Ye.,
prof.; KHRAMOV, V.A.; ABRAMOV, V.I., otv. red.; PROZOROVSKAYA,
V.L., tekhn. red.; BOLDYREVA, Z.A., tekhn. red.

[Handbook on electric equipment for mines] Spravochnik gorno-
go elektrotekhnika. Pod obshchei red. A.E.Tropa. Moskva,
Gosgortekhzdat, 1962. 400 p. (MIRA 16:5)
(Electricity in mining)

CHEKANOV, Vasilii Demidovich; GOLUBOV, G.V., inzhener, redaktor;
LUCHKO, Yu.V., redaktor; KOVACHKO, N.I., tekhnicheskii
redaktor.

[Laboratory manual for general and mining electric engineering]
Rukovodstvo k laboratornym rabotam po obshchei i gornoi elektro-
tekhnike. Pod red. G.B.Golubova. Izd.2-oe, perer. i dop.
Sverdlovsk, Gos.nauchno-tekhn.isd-vo lit-ry po chernoi i tsvetnoi
metallurgii Sverdlovskoe otd-nie, 1955. 194 p. [Microfilm]
(Electric engineering) (MLRA 9:1)

CHEKANOV, Vasiliiy Demidovich; FILATOV, P.D., retsenzent; GOLUBOV, G.V.,
retsenzent; TUBMAN, M.L., red.; KRAPIVIN, B.G., red.izd-va;
ZEF, Ye.M., tekhn.red.

[Laboratory work-guide for general and electrical engineering
and electrical engineering in mining] Rukovodstvo k laboratornym
rabotam po obshchei i gornoj elektrotekhnike. Izd.3., perer. i
dop. Sverdlovsk, Gos.nauchno-tekhn.izd-vo lit-ry po chernoj
i tsvetnoi metallurgii, Sverdlovskoe otd-nie, 1959. 231 p.

(MIRA 13:1)

(Electric engineering--Laboratory manuals)
(Electricity in mining)